

SIGMA-ALDRICH®

22502

2012 08 21

22502

Acetylsalicylic acid

Acetylsalicylic acid
2-2-24
03-5796-7310
03-5796-7315

GHS

GHS
4
3
2A
1
1A
2
2

GHS

...



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...

...

...

...

4. 物理及化學性質

外觀及物理性質

- ◇ 物理性質 ...
 1. 顏色及外觀
 2. 氣味及臭氣
 3. 狀態

物理性質

ACGIH⁹⁸

TLV-TWA 5 mg / m³

物理性質及化學性質⁹⁸

物理性質

- ◇ 物理性質 ...
 1. 顏色及外觀
 2. 氣味及臭氣
 3. 狀態
 4. 物理性質及化學性質

物理性質

1. 顏色及外觀
2. 氣味及臭氣
3. 狀態
4. 物理性質及化學性質
5. 物理性質及化學性質
6. 物理性質及化學性質

物理及化學性質

物理性質

物理性質及化學性質

物理性質

141 144°C 135°C

物理性質及化學性質

1.40

物理性質

96 物理性質及化學性質 9ml 1g 0.25g/ 100ml 15°C

物理及化學性質

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 3. 物理性質及化學性質
- 物理性質
- RTECS
- ◇ 物理性質 ...
 - 物理性質 LD50 250 mg / kg

LD50 200 mg / kg
LD50 1,075 mg / kg
[unintelligible]
[unintelligible]

[unintelligible]
[unintelligible]

[unintelligible]
1. [unintelligible]

[unintelligible]
1. [unintelligible]
[unintelligible]
2811 [unintelligible] 6.1

[unintelligible]
◇ [unintelligible] ...
2811 [unintelligible] 6.1
◇ IMDG...
P.6270-6 [unintelligible] 6.1 [unintelligible]
◇ ICAO/IATA...
[unintelligible] 6.1 [unintelligible] PAT619 [unintelligible] 100 kg [unintelligible] Y619 [unintelligible] 10 kg [unintelligible] CAO619 [unintelligible] 200 kg
◇ [unintelligible] ...
[unintelligible] 3 [unintelligible] 4 [unintelligible] N- [unintelligible] / [unintelligible] 3
◇ [unintelligible] ...
[unintelligible] 194 [unintelligible] 9 [unintelligible] M- [unintelligible] 3
◇ [unintelligible] ...
[unintelligible] 57-2 [unintelligible] 18-2 [unintelligible]
No. 012

[unintelligible]
[unintelligible]
Sigma- Aldrich Material Safety Data Sheet on CD- ROM
[unintelligible]
[unintelligible] 13700 [unintelligible]
[unintelligible]
[unintelligible]
[unintelligible]

SDS [unintelligible] SDS [unintelligible]
[unintelligible]
[unintelligible] SDS [unintelligible]
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